

What is claimed is:

1. A key switch, in which a key top made of a thermoplastic resin and an extruding part made of a thermoplastic elastomer are integrated into one body.
2. A key switch as claimed in claim 1, wherein a plurality of key switches are integrated at their extruding parts integrally linked by means of a bridging member made of a thermoplastic elastomer.
3. A key switch as claimed in claim 1, wherein extruding parts of a plurality of key switches are integrally linked by means of a bridging member made of a thermoplastic elastomer, which results in integration of the plurality of key switches.
4. A key switch as claimed in claim 1, wherein a decorative layer composed of a paint coating or a metal coating is formed on the surface of the key top.
5. A key switch as claimed in claim 2, wherein a decorative layer composed of a paint coating or a metal coating is formed on the surface of the key top.
6. A key switch as claimed in claim 3, wherein a decorative layer composed of a paint coating or a metal coating is formed on the surface of the key top.

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